

Vehicle Auxiliary System

■ DLQC-FZ015 Automotive GPS System Demonstrating Board



• Basic Configuration

Navigation equipment assembly, speakers, relay and fuse box, training panel, ignition switch, power switch, ignition key, DC12 power, movable framework (with selfretention wheels), supporting and training guide book and other components

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

Feature

1. Real and operable automobile GPS navigation system are used to illustrate structures and works of system.
2. Automobile GPS navigation can be done accurately positioning, navigation maps, four kinds of route search mode, Chinese and English voice prompts, trip information display, detailed route planning, FM sound transmitter function.
3. Automotive GPS satellite positioning system fault detection internship
4. The instruction board is installed GPS navigation color circuit diagram with detection terminals to detect electric signals, for example, resistance, voltage, current, and frequency, of circuit components etc.

Training Content

- Automobile GPS navigation system structure composition and working principle project training.
- Automobile GPS navigation system function demonstration project training
- Automobile GPS navigation system each circuit element voltage, resistance, signal detection project training.
- Automobile GPS navigation system circuit diagram analysis project training.
- Automobile GPS navigation system troubleshooting and exclusions training